

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the Application:

List of all pending claims:

1. (Currently amended) A method for presenting content to an audience, comprising:
 - receiving a voice input from an audience member;
 - determining the identity of the audience member;
 - converting the voice input from the identified audience member to text; andpresenting the text to the audience, wherein
the determining step further comprises receiving a preamble from a microphone, the preamble being used to identify the audience member.
2. (Canceled)
3. (Original) The method of claim 1, wherein the determining step further includes identifying a nonaudible tone in a signal transmitted from a microphone, the nonaudible tone identifying the audience member.
4. (Currently amended) The method of claim 1, wherein the determining step includes identifying the a channel through which the voice of the audience member is conveyed.
5. (Original) The method of claim 1, wherein the determining step further comprises comparing attributes of the voice of the audience member with stored attributes of the voices of a plurality of audience members.
6. (Original) The method of claim 5, wherein the determining step further comprises comparing the audience member's Mel Frequency Cepstral Coefficients with an appropriate database.

7. (Original) The method of claim 1, in which the presenting step further comprises displaying the text in a predetermined region of a display that presents the content.

8. (Original) The method of claim 1, further comprising the step of displaying a document from the Internet in response to a voice input from the identified audience member.

9. (Currently amended) A method for presenting content to an audience during a presentation, comprising:

receiving first and second voice inputs from first and second audience members;

determining the identity of the first and second audience members, wherein the determining the identity step further comprises receiving a preamble from a microphone, the preamble being used to identify the audience member.;

determining the relative privilege of the first and second audience members; and

presenting content to the audience from one of the first and second audience members depending on the determined relative privilege of the first and second audience members.

10. (Original) The method of claim 9, wherein the relative privilege of the first and second audience member is influenced by a record of which one of the first and second audience member that last presented content.

11. (Currently amended) The method of claim 10, wherein a higher relative privilege is assigned to the one of the first and second audience member ~~audience member~~ that last presented content.

12. (Currently amended) The method of claim 10, wherein a lower relative privilege is assigned to the one of the first and second audience member ~~audience member~~ that last presented content.

13. (Original) The method of claim 10, wherein the relative privilege is influenced according to which one of the first and second audience members that has not previously presented content during the session.

14. (Original) The method of claim 9, wherein the relative privilege is manually reassigned by a session manager.

15. (Original) The method of claim 9, wherein the relative privilege of the first audience member is gradually reduced as the first audience member begins providing voice inputs.

16. (Currently amended) A system for presenting content, comprising:
a display device for displaying content to an audience;
a content manager for controlling the displayed content, the content manager operating under the control of an audience member; and
a speaker recognition device for determining the identity of an audience member controlling the content manager, wherein the speaker recognition device receives a preamble from a microphone to identify the audience member.

17. (Original) The system of claim 16, further comprising a voice to text converter coupled to the speaker recognition device that converts voice inputs from the audience member into text and for conveying the text to the content manager.

18. (Currently amended) The system of claim 16, wherein the content manager receives the text and formats the text for display by the display device.

19. (Currently amended) The system of claim 16, wherein the content manager formats the text for display in a predetermined region of a slide presented by way of the display device.

20. (Canceled)

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21. (Currently amended) The system of claim 16, wherein the speaker recognition device monitors a plurality of input channels through which the voice inputs from the audience ~~member is~~ members are conveyed.

22-23. Canceled

24. (Original) The system of claim 16, wherein the speaker recognition device receives a nonaudible tone from at least one microphone associated with the audience member to determine the identity of the at least one audience member.

25. (Original) The system of claim 16, wherein the content manager is redirected under the control of the audience member.

26. (Original) The system of claim 16, wherein the content manager further comprises a connection to the Internet for importing content from the Internet for display by the display device.

27. (Currently amended) The system of claim 16, wherein the content manager, in response to receiving voice inputs from a plurality of audience members, formats for display on the display device only the text corresponding to the audience member having the highest relative privilege.

28. (Original) The system of claim 16, additionally comprising a timing device coupled to the content manager, wherein, in response to a first timing signal, the content manager displays text only from audience members having a first relative level of privilege.

29. (Original) The system of claim 28, wherein, in response to a second timing signal, the content manager displays text only from audience members having a second relative level of privilege.

30. (Original) The system of claim 16, further comprising a frame capture device coupled to the display device for occasionally capturing and storing an image of the content displayed by the display device.

31. (Currently amended) A system for presenting content to an audience, comprising:

means for presenting content to an audience;

means for receiving voice commands from a plurality of audience members,
the means for receiving voice commands receiving a preamble from microphones used by each of the plurality of the audience members, the preamble being used to identify the audience member;

means for determining the relative privilege levels of the plurality of audience members; and

means for selecting the presented content in response to the voice commands and the privilege levels that correspond to each of the plurality of the audience members.

32. (Canceled)

33. (Original) The system of claim 31, wherein the means for receiving the voice inputs from the plurality of microphones includes means for receiving a nonaudible tone from at least one of the plurality of microphones.

34. (Currently amended) The system of claim 31, further comprising means for determining the time remaining in ~~the~~ a presentation, the means for determining the time remaining in the presentation being used to limit the content selected for presenting to the audience by the means for selecting the projected content.

35. (Original) The system of claim 31, additionally comprising means for storing a record of the presented content, wherein the presented content includes voice inputs from the audience and imported content.